

DOWNHOLE FLOW CONTROL APPARATUS, SUPER-INSULATED TUBULARS AND  
SURFACE TOOLS FOR PRODUCING HEAVY OIL BY STEAM INJECTION METHODS  
FROM MULTI-LATERAL WELLS LOCATED IN COLD ENVIRONMENTS

US PATENT APPLICATION

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References Cited:

US Patent Documents:

- (1) 5,085,275 by Michel Gondouin, issued 02/04/92
- (2) 5,052,482 by Michel Gondouin, 10/01/91
- (3) 6,065,209 by Michel Gondouin, 05/23/00
- (4) 5,462,120 by Michel Gondouin, re-issued US RE 37,867 E 10/08/02

Other Publications:

- (5) SPE 21779, 1991: Resource Description and Development Potential of the Ugnu Reservoir, R.J. Hallam, E.J. Piekenbrock, et al. (ARCO & BP)
- (6) SPE 18811, 1989: Evaluation of Dual Injection Methods for Multiple Zone Steamflooding, M.A. Hight, C.L. Redus, J.K. Lehrmann (Texaco)